DEFENSE HEALTH INFORMATION MANAGEMENT SYSTEM



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1. Introduction

This module explains how to use AHLTA-Mobile to enter and edit patient demographic and readiness data for new patients.

2. Objectives

At the end of this module, you will be able to accomplish the following without assistance:

- Add and edit patient demographic data
- Enter readiness information

3. Add and Edit Demographic Data

This section describes tasks to complete if patient demographic data is missing or needs updating.

3.1 Add a Patient

If an individual in your unit does not have a patient record in AHLTA-Mobile, create a new patient record using the following steps:

Step Result

Note: Do NOT insert EIC into device, at this point.



1. Turn on the Pocket PC and tap **Start** on the **Today** screen.
See Figure 3-1.

The **Start** menu screen displays as shown in Figure 3-2.

2. Tap AHLTA
Mobile.
See Figure 3-2.

The **AHLTA Mobile**Startup screen displays as shown in Figure 3-3.



Figure 3-1. Today Screen



Figure 3-2. Start Menu Screen

- 3. Ensure **Select**Patient appears in the top field on the **Startup** screen.
 See Figure 3-3.
- 4. From the AHLTA-Mobile Startup screen, tap Add Patient.
 See Figure 3-3.

Result

The Add Patient button appears below the Select Patient field of the AHLTA-Mobile Startup screen.

A blank Patient Information screen displays as shown in Figure 3-4.



Figure 3-3. Startup Screen with Add Button

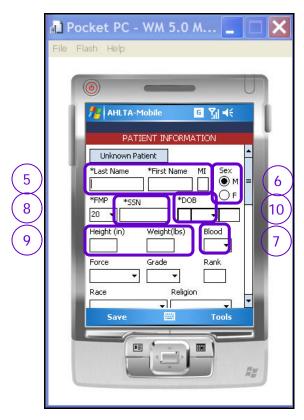


Figure 3-4. Patient Information Screen

5. Use the keyboard and stylus to enter data. Tap the Last Name field and type your last name. Tap Tab and continue entering First Name and MI, e.g., John, W. See Figure 3-4.

Result

The name appears.

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Note: Use the following tips for data entry using the keyboard and stylus:

- Tap **Tab** to move from field to field.
- Tap CAP to set caps lock on.
- Tap **Shift** and then a letter to capitalize.
- Tap **123** to display the numbers keyboard.

Note: To enter a Black Ops patient, enter "#" in the **Last Name** Field. **First Name** and **MI** are automatically grayed out and the **SSN** is entered as XXX-XX-XXXX.

| | Step | Result |
|----|--|---------------------------------------|
| 6. | Tap M in Sex field. See Figure 3-4. | Radio button selected as shown. |
| 7. | Tap Blood drop down arrow and select O See Figure 3-4. | Value displays in Blood field. |
| 8. | Tap 123 on the keyboard and enter the SSN 853264607 . Hyphens are entered by the system. See Figure 3-4. | The SSN appears. |

Note: When finished with the keyboard, tap the icon to close.

| Select from the drop down list Height (in): 73 Weight: 185. See Figure 3-4. | Data appears in the respective fields. |
|--|---|
| 10. Tap the DOB drop down arrow. See Figure 3-4. | The Calendar window displays as shown in Figure 3-5. |

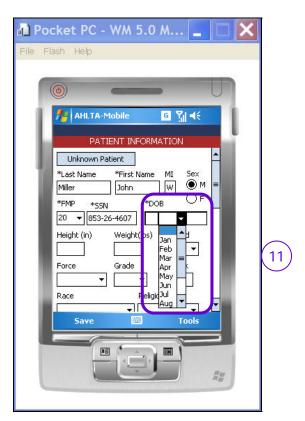


Figure 3-5. Patient Information Screen with Calendar Window

11. Select **25 May 1978** as the **DOB**for the patient. See Figure 3-5.

Result

The date appears in the **DOB** field as shown in Figure 3-6.



Figure 3-6. Populated Patient Information Form

12. Select from the drop down list:

-Race: White -Religion:

Protestant -Nationality: US

See Figure 3-6.

13. Select **USA** from the **Force** drop down list.
See Figure 3-6.

14. Select **E6** from the **Grade** drop down list.
See Figure 3-6.

The selections appear in the fields. As you scroll down, more fields display as shown in Figure 3-6.

The **Force** field is filled. For civilian patients, **Grade**, **Rank**, **ASI**, and **MOS/FAD** are disabled.

Grade field is filled.
Rank will be added once
Force and Grade are
complete.

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Step Result

- 15. Enter appropriate values of your choice in the remaining fields:
 - -Unit
 - -Additional Skill Identifier (ASI)
 - -Military Occupational Specialty/Force Activity Designator (MOS/FAD)
 - -Mission Name
 - -Unit Identification Code (UIC)
 - -Home Station
 - -Geolocation
 - -Country

See Figure 3-6.

16. Tap **Save**. Entered data saves. The See Figure 3-6. **Startup** screen appears.

3.2 Edit Patient Information

If a record for an individual in your unit was successfully imported but the demographic data needs to be updated, follow these steps:

Scenario: The new patient just assigned to your unit has incorrect demographic data in his record. Change the SSgt's data to reflect the following information.

| Field | Patient Data |
|----------|--------------|
| Race | Hispanic |
| Force | USA-NG |
| Grade | E5 |
| Rank | SGT |
| Religion | Jewish |

Step





1. On the **Startup** screen, select **Patient** field, tap the drop down arrow, and select the patient's name **your last name**, **John W (4607)**. See Figure 3-7.

The patient's name appears in the **Select Patient** field.



Figure 3-7. Startup Screen with Selected Patient

| | Step | Result |
|----|---|--|
| 2. | Tap down arrow to select patient. See Figure 3-7. | The list of patient names displays as shown in Figure 3-7. |
| 3. | Tap Patient Info. See Figure 3-7. | The patient data displays as shown in Figure 3-8. |



Figure 3-8. Patient Information Screen (Existing Patient)

Step Result 4. Change the data as The new information needed. appears in each field. See Figure 3-8. 5. Use the scroll bar to Fields display as shown view all data fields. in Figure 3-8. See Figure 3-8. The information is saved. 6. Tap Save. See Figure 3-8. **AHLTA-Mobile Startup** screen appears.

4. Enter Readiness Information

The Readiness section contains a patient's medical information. This information usually comes from an assessment of the patient by the provider. This data should be entered for all personnel.

Use the following scenario information to execute the steps:

Scenario: SGT (your last name) has provided his readiness information for you to add to his data file. Using this information and following the steps provided, complete your patient's Readiness information in the AHLTA-Mobile program.



Figure 4-1. Startup Screen with Selected Patient

Result



From the AHLTA – Mobile Startup screen in the Select Patient field, select the patient's name your last name, John W (4607) from the drop down list.
 See Figure 4-1.

The patient's name displays as shown in Figure 4-2.



Figure 4-2. AHLTA-Mobile Startup Screen with Selected Patient and Readiness Button

Step

2. Tap **Readiness**. See Figure 4-2.

The **Readiness Index** screen displays as shown in Figure 4-3.

Result

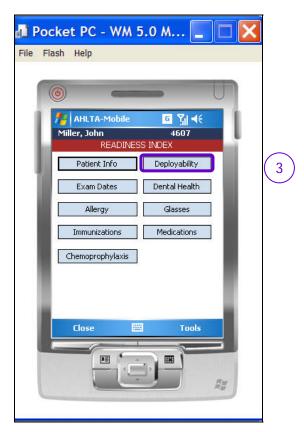


Figure 4-3. Readiness Index Screen

3. Tap **Deployability**. See Figure 4-3.

The **Readiness Deployability** screen appears. As shown in screen Figure 4-4.



Figure 4-4. Readiness Deployability Screen

Complete the readiness fields using the information provided in Steps 3-28 of this exercise.

4. Tap Deployable radio button. See Figure 4-4 5. Select Yes from the drop down lists for Flight Status, Flight Rating, and PRP (Personnel Reliability Program). See Figure 4-4. Radio button selected. The data appears in the fields.

Result

- 6. Select **PULHES** data from the drop down lists and select the following values:
 - -P Physical capacity or stamina Category II
 - -**U** Upper extremities Category **II**
 - -L Lower extremities Category I
 - -H Hearing (including ear defects)

Category I

- -E Eyes Category I
- -S Neuro-psychiatric Category II

See Figure 4-4.

7. Enter the **PULHES** Date appears in the field. **Date 01 Oct** 2005.

See Figure 4-4.

8. Tap **Save**. The **Readiness** screen appears as shown in Figure 4-5.



Figure 4-5. Readiness Index Screen

Tap Exam Dates on the Readiness Review screen. See Figure 4-5.

Result

The Readiness Exam

Dates screen appears
with fields to add dates
for seven exams:
Physical, PAP, Dental,
Hearing, Eye, HIV, and
DNA as shown in
Figure 4-6.

For male patients, the **Pap Exam** field is disabled.

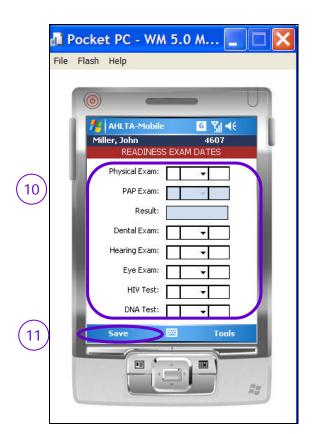


Figure 4-6. Readiness Exam Dates Screen

Step

Enter the date 07 Dec 2004 for the last five exams. See Figure 4-6.

Result

Dates display in fields.

Result

11. Tap **Save**. See Figure 4-6. The **Readiness Index** screen appears as shown in Figure 4-7.

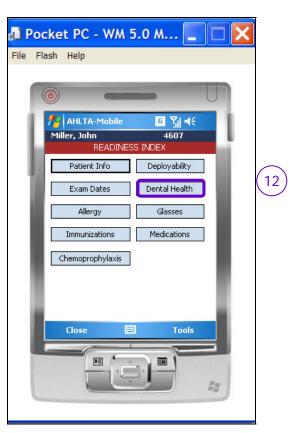


Figure 4-7. Readiness Index Screen

Step

Result

12. Tap **Dental Health** on the **Readiness Index** screen. See Figure 4-7.

The **Readiness Dental Health** screen appears as shown in Figure 4-8.



Figure 4-8. Readiness Dental Health Screen

- 13. Enter the following **Dental Health** information:
 - -Dental Readiness I
 - -Complete Dental Record Yes
 - -Central Panographic Storage Facility **DEN**
 - -Date Verified **Today's Date** See Figure 4-8.
- 14. Tap **Save**. The **Readiness Index**See Figure 4-8. screen appears as shown in Figure 4-9.



Figure 4-9. Readiness Index Screen

15. Tap **Allergy** on the **Readiness Index** screen. See Figure 4-9.

Result

The **Readiness Allergy** screen appears as shown in Figure 4-10.

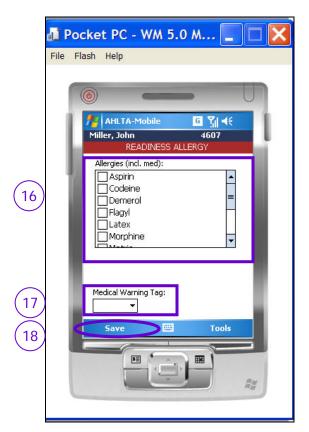


Figure 4-10. Readiness Index Screen Allergy

16. Select Codeine from the Allergies list.See Figure 4-10.

Allergy information displays.

Note: Use the scroll bar to continue through the Readiness screen.

Enter Yes from the Medical Warning Tag drop down list.

Medical Warning Tag information entered.

Enter the Medical Warning Tag
Date of Issue in the field provided.
See Figure 4-10.

Result

18. Tap **Save**. See Figure 4-10. The **Readiness Index** screen appears as shown in Figure 4-11.

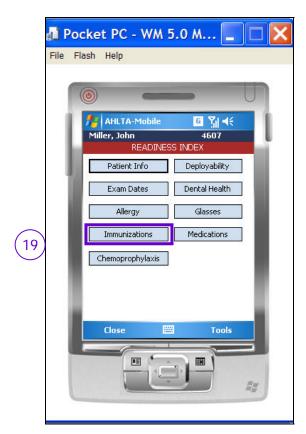


Figure 4-11. Readiness Index Screen

Step Result

Note: If the patient wore glasses, you would tap **Glasses** and enter the data on the most recent eye exam.

19. Tap
Immunizations on
the Readiness
Index screen.
See Figure 4-11.

The **Readiness Immunizations** screen appears as shown in Figure 4-12.



Figure 4-12. Readiness Immunizations Screen

20. Tap ... to enter the immunization dates. Use the following values:

17 Dec 2004 -Anthrax: -Hep A: 09 Mar 2003 -Hep B: 19 Jan 2004 -Influenza: 10 Nov 2004 -Measles: 17 Jul 2001 -Tetanus-Dip: 20 Jun 2003 -Typhoid: 13 Apr 2004 -Yellow Fever: 17 Jul 2001 -Smallpox: 08 Dec 2004

See Figure 4-12.



Figure 4-13. Populated Immunizations and Dates Screen

Step Result

21. Tap Save. The Readiness screen

See Figure 4-13. reappears as shown in Figure 4-14.

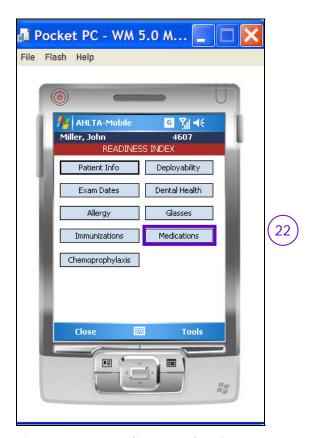


Figure 4-14. Readiness Index Screen

22. Tap Medications on the Readiness Index screen. See Figure 4-14.

Result

The **Readiness Medications** screen appears as shown in Figure 4-15.

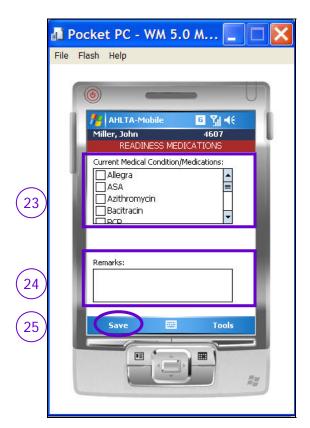


Figure 4-15. Readiness Medications Screen

Result Step 23. Select Allegra from Medications entered. the **Current** Medications list. See Figure 4-15. 24. Using the keyboard The remarks appear in and stylus, enter the designated text box. Good condition in the remarks section. See Figure 4-15. 25. Tap **Save**. The **Readiness** screen See Figure 4-15. reappears as shown in Figure 4-16.

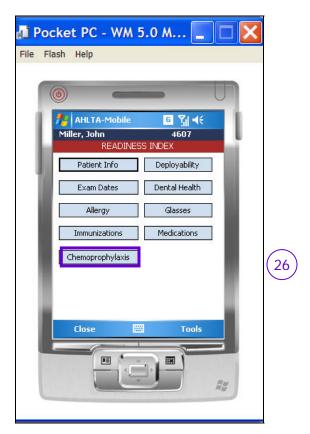
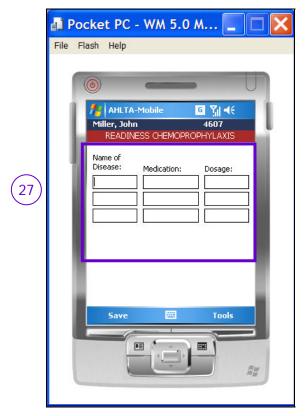


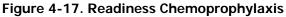
Figure 4-16. Readiness Index Screen

26. Tap
Chemoprophylaxis
on the Readiness
Index screen.
See Figure 4-16.

Result

The **Readiness Chemoprophylaxis**screen appears as
shown in Figure 4-17.





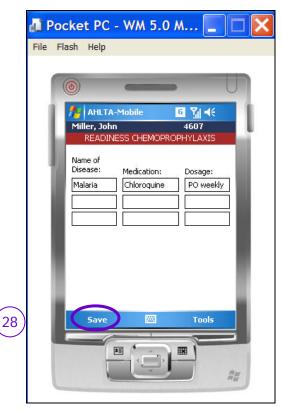


Figure 4-18. Readiness Chemoprophylaxis Populated

prophylaxis
section, enter Name
of Disease Malaria,
Medication
Chloroquine, and
Dosage 500 mg PO
weekly.

See Figure 4-18.

27. In the Chemo-

Disease data entered.

Note: Use the scroll bar to continue through the **Chemoprophylaxis Readiness** screen.

28. Tap **Save**. The **Readiness** screen see Figure 4-18. reappears.

5. Student Practice – Add Patient

Scenario: A new soldier has been assigned to your unit in theater and you need to add his demographic data to AHLTA-Mobile. Use the following patient data:

| Field | Patient Data |
|--------------|-------------------------|
| Last Name | Devlin |
| First Name | Scott |
| MI | K. |
| Sex | Male |
| SSN | 882-62-0098 |
| Birth Date | 8/25/75 |
| Race | Black |
| Religion | Catholic |
| Force | USA-R |
| Grade | E-6 |
| Unit | 62nd Med BN |
| ASI | Y2 |
| MOS/FAD | 91W |
| Mission Name | Operation Iraqi Freedom |
| UIC | MBN62 |
| Home Station | Ft Bragg |
| Geolocation | Middle East |
| Country | Kuwait |

6. Student Evaluation – Enter Readiness Data

6.1 Skill

6.1.1 Scenario

Enter readiness data for the patient you entered in the Student Practice in Section 5.

6.1.2 Instructions

Find the patient's record and enter the following readiness data:

| Field | Patient Data |
|---|--------------|
| Deployability | Deployable |
| Flight Status | Yes |
| Flight Rating | Yes |
| PRP | Yes |
| Р | Category II |
| U | Category II |
| L | Category I |
| Н | Category I |
| Е | Category I |
| S | Category II |
| PULHES Data | Today's date |
| Dates of Last Exams | Today's date |
| Exams: Physical, HIV, DNA | Today's date |
| Dental Readiness | Category I |
| Complete Dental Record | Yes |
| Central Panographic Storage Facility | DEN |
| Date Verified | Today's date |
| Allergies | Sulfa |
| Medical Warning Tag | Yes |
| Date Issue | 22 Apr 1985 |
| Glasses | No |

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| Field | Patient Data | |
|-----------------------------|--------------|-------------|
| Immunization Dates | Anthrax: | 01 Dec 2004 |
| | Нер А: | 29 Aug 2004 |
| | Нер В: | 01 Dec 2004 |
| | Influenza: | 29 Aug 2003 |
| | Measles: | 21 Jun 1980 |
| | Tetanus/Dip: | 21 Jun 1980 |
| | Smallpox: | 21 Jun 1980 |
| Disease | None | |
| Medication | N/A | |
| Dosage | N/A | |
| Current Medications | None | |
| Remarks Excellent condition | | dition |

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7. Conclusion

This module covered how to:

- Add and edit patient demographic dataEnter readiness information